

LID decision breakdown at $\tau=0.80$ (wordlist lock-in vs. langid fallback vs. UNK)

Tokenization: alphabetic-only (`re.findall('[A-Za-z]+')`)
LID priority: wordlist → langid(id/en) if score $\geq \tau$ else UNK

WL-ID
3,145 (24.4%)

WL-EN
5,206 (40.4%)

LID-EN
4,159 (32.3%)

UNK
371 (2.9%)

0 2000 4000 6000 8000 10000 12000

Number of alphabetic tokens (corpus)

WL-ID WL-EN LID-ID LID-EN UNK